DRAFT Data Sheet E – Results of Internal Review Committee

| Date of Review/Recommen | ndation: February 13, 2009 |
|---|--|
| Water Body Under Evaluate Water Body ID #: Name: Length of Segment County(ies): | 2049 Bourbeuse River (Class C) |
| Use Attainability Analysis UAA ID #: Submitter: Date(s) Conducted: Date Received: Use Evaluated: | 0801 MEC Water Resources |
| UAA Criteria Evaluated: | ☐ 1-Natural Pollutant Sources. ☑ 2-Natural, Ephemeral, Intermittent or Low-Flow Condition. ☐ 3-Non-Remedial, Human Caused Condition. ☐ 4-Hydrologic Modifications. ☐ 5-Natural Physical Features. ☐ 6-Substantial, Widespread Social and Economic Impact. |
| Comments: The inter were tackl | ommendation: since November 28, 1975? Yes No Unknown UAA survey was conducted in October 2007 and no WBCR was observed. No views were conducted during the survey. ATV tracks going into the creek documented at site 1 and 2 (UAA includes photographs), along with fishing e at site 1. Comments from Missouri Department of Conservation personnel 005 cite observed swimming and fishing. |
| evalu use c be re | e attainable? Yes No stream met the maximum and median depth criteria at 2 out of 5 sites nated. Due to the stream meeting the depth criteria, as well as existing WBCR documented in 2005, the committee recommends the WBCR use designation stained. Due to documented evidence of secondary contact and comments from the the third terms of the committee recommends Secondary Contact Recreation be assigned. |
| Committee Recommenda | tion: Add Use Retain Use Remove Use Inconclusive |
| Committee Members: | Anne Peery, Bill Whipps, Mike Kruse |



Division of Environmental Quality Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827

Revised: November 7, 2007